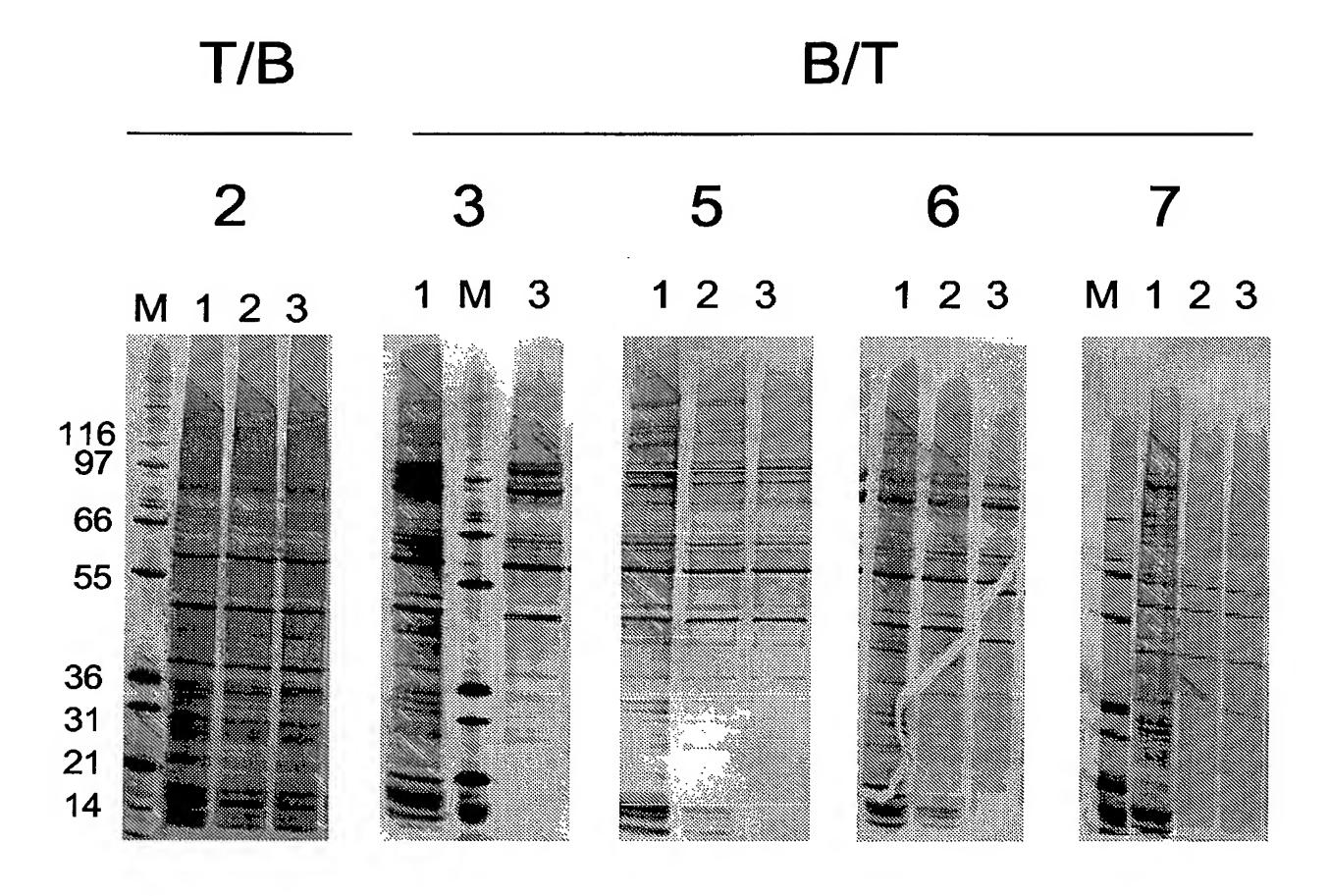


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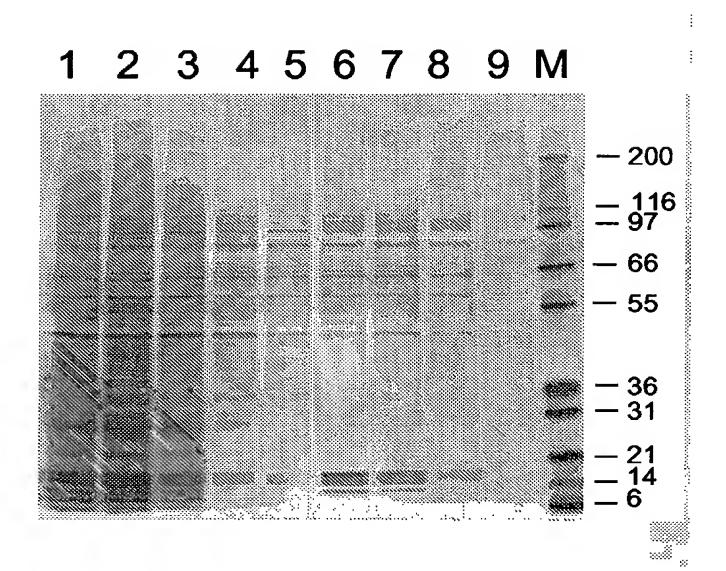
Fig. 2



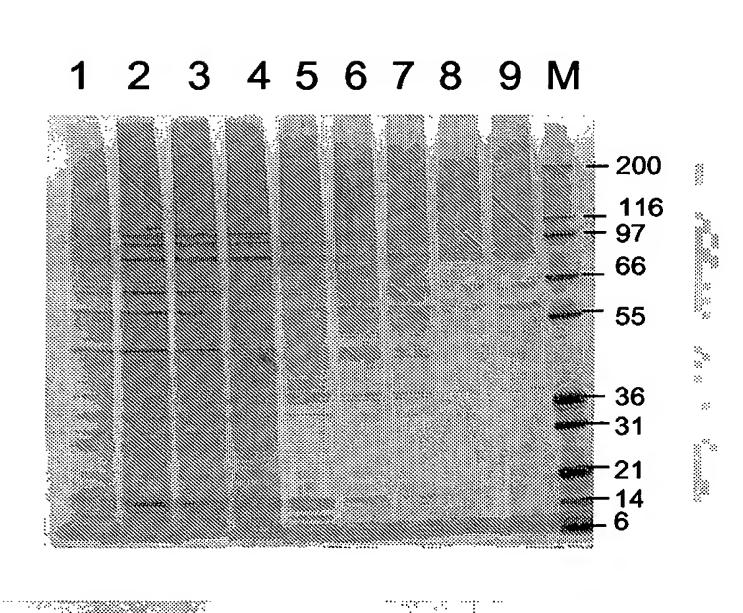
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Fig. 3

A.



B.

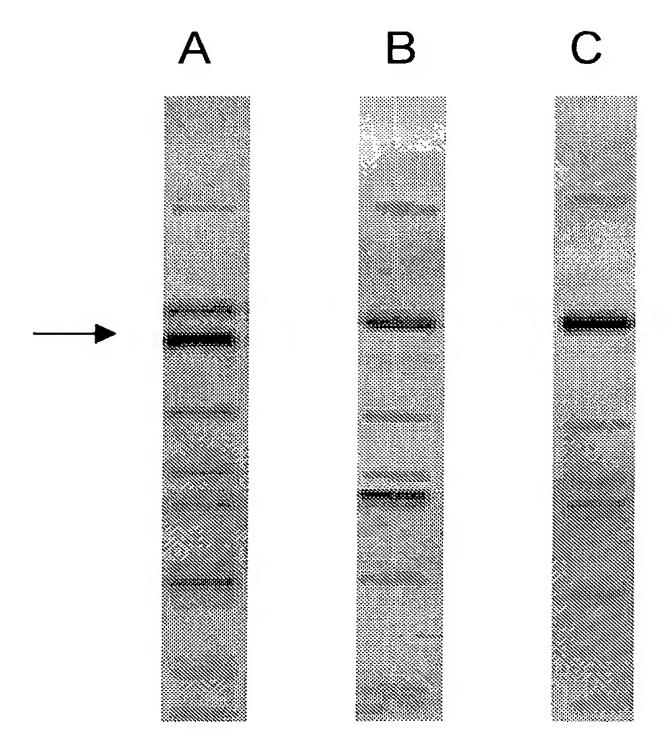


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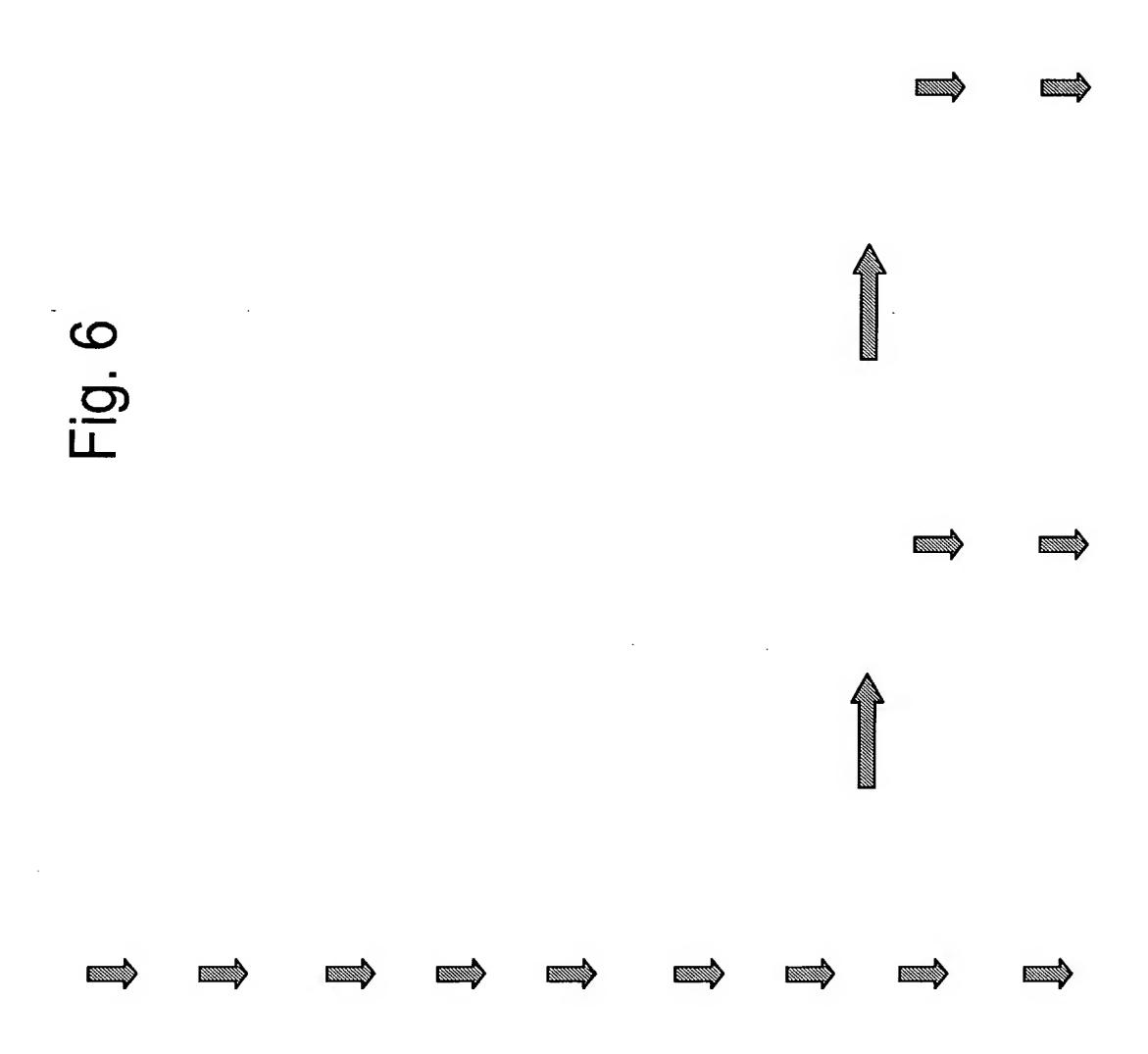
Bioreactor harvest (2.5 days p.i.) Nuclease (Benzonase) lysis (Triton X-100) Depth filtration Membrane Filtration (0.8/0.45 µm) Hollow fiber, conc + diafiltration Membrane filtration (0.8/0.45 µm) Anion exchange (Q sepharose XL) Group separation (Sepharose 4 FF) 0.45 µm filtration Concentration + formulation Sterile filtration

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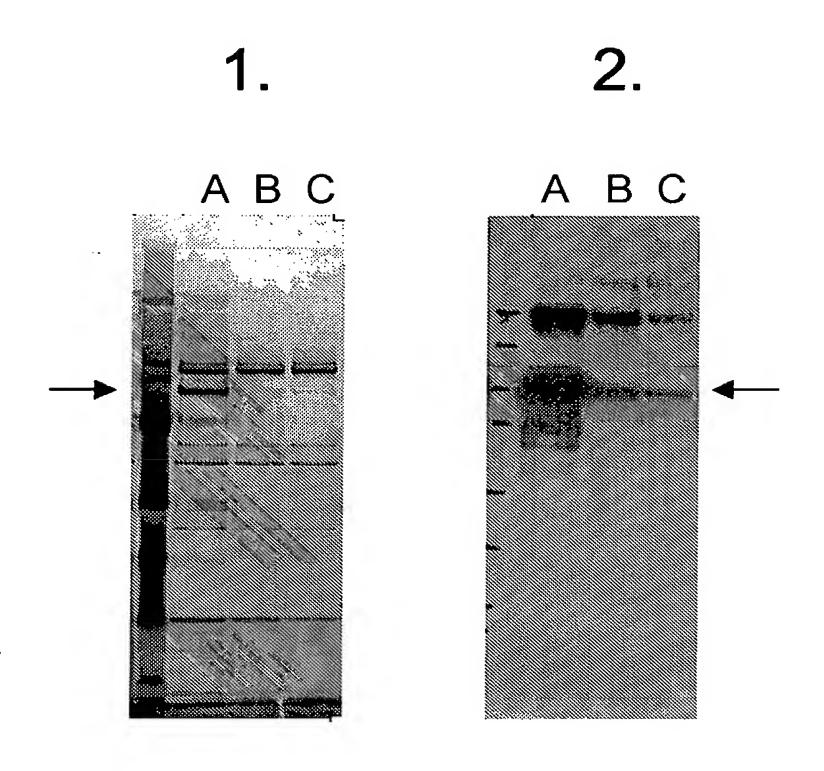
Fig. 5



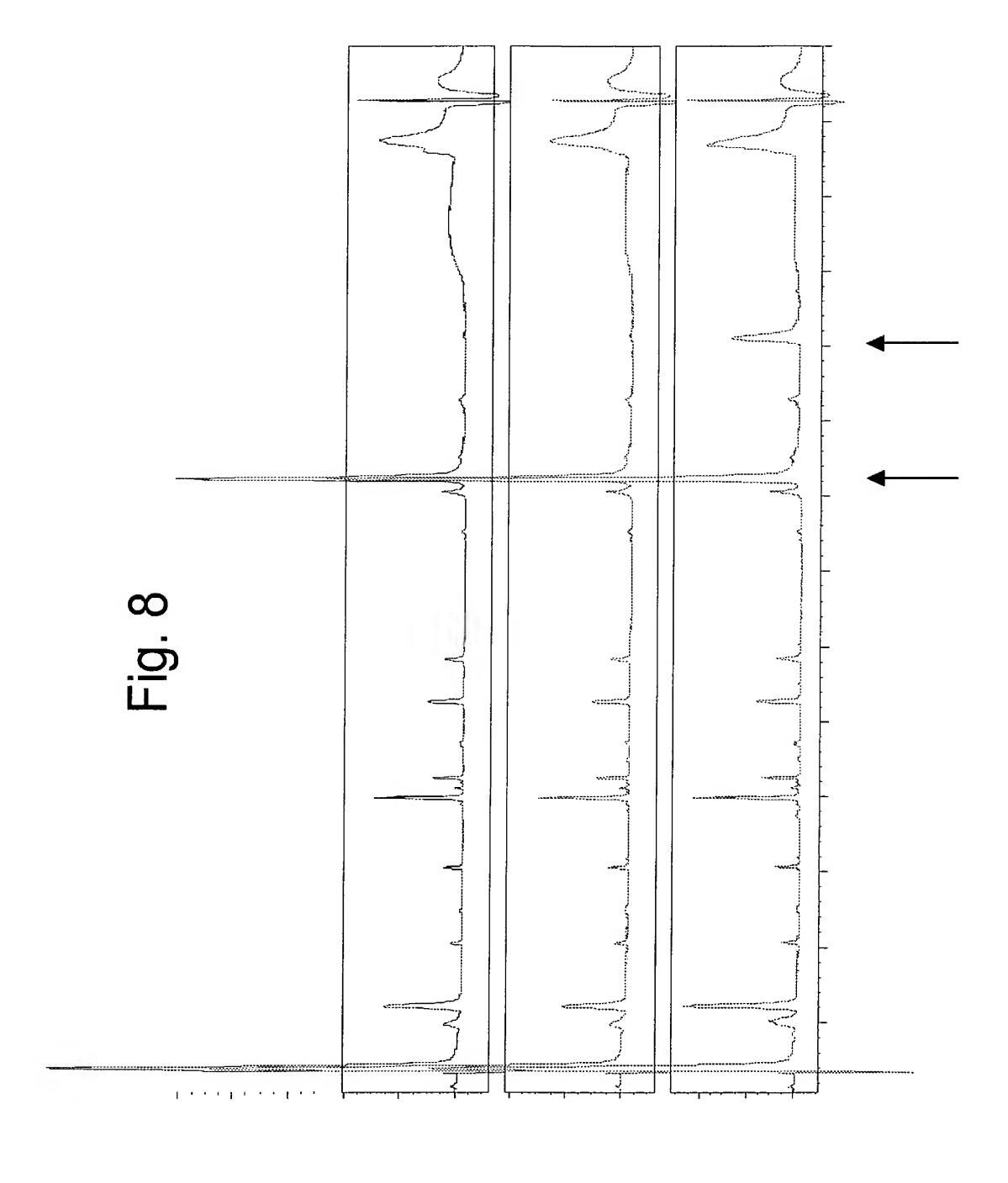
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7/12 Fig. 7

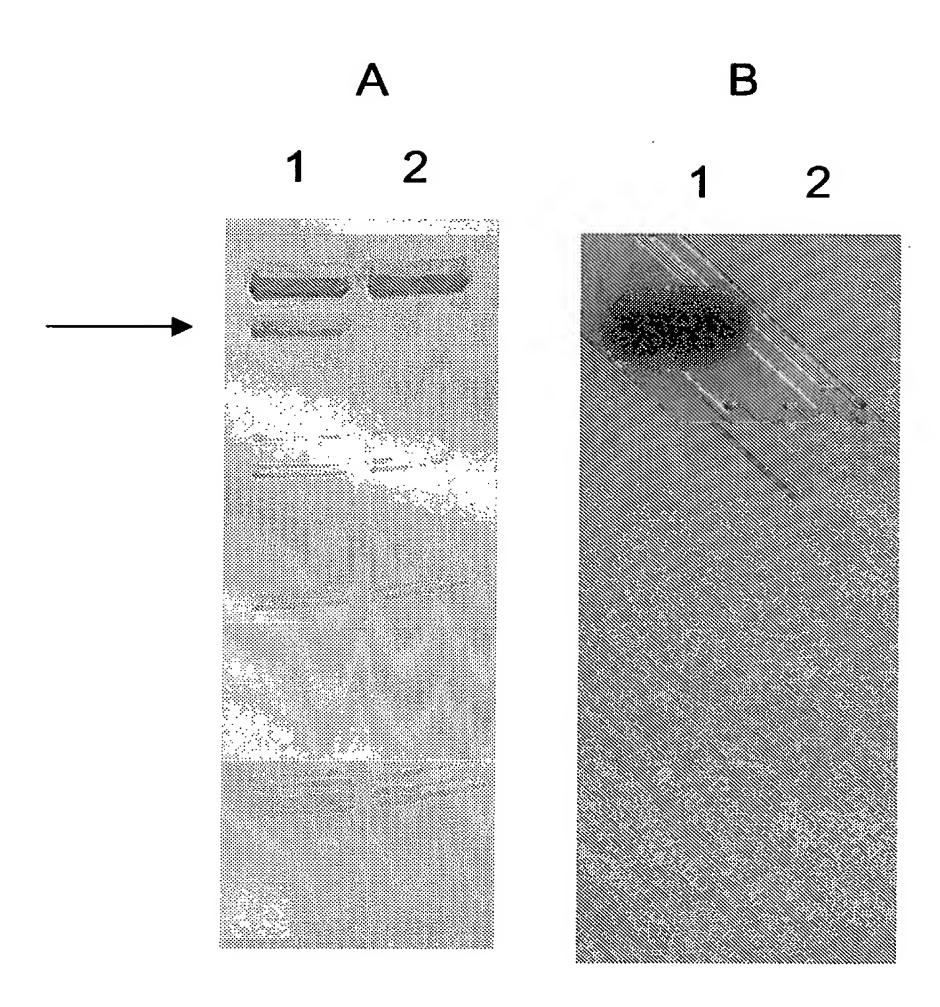


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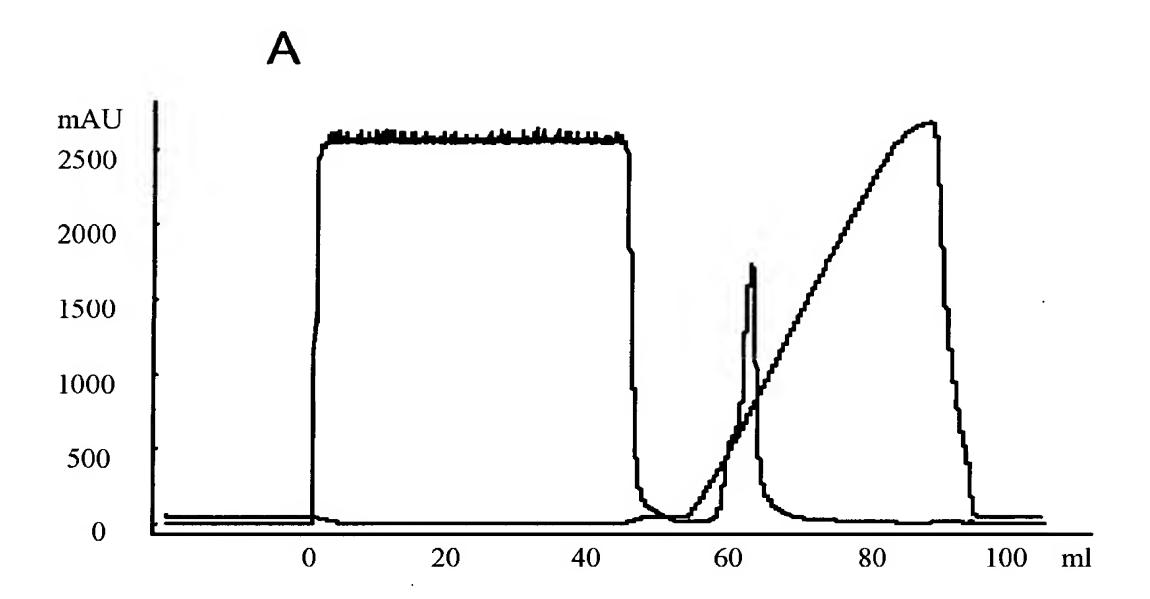


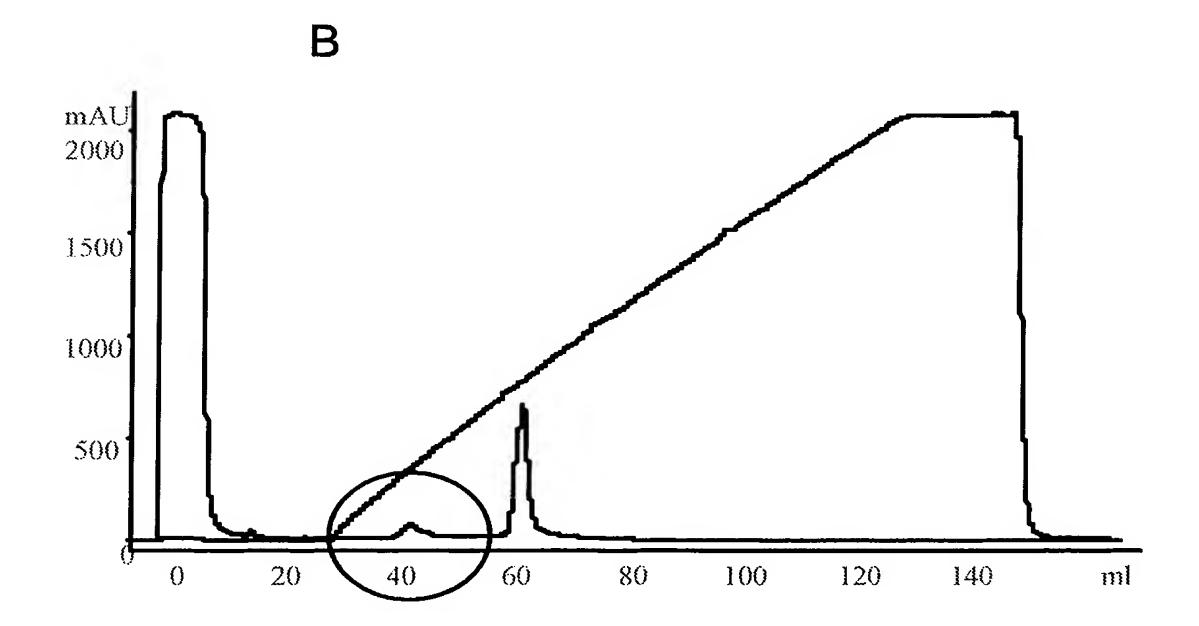
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Fig. 9

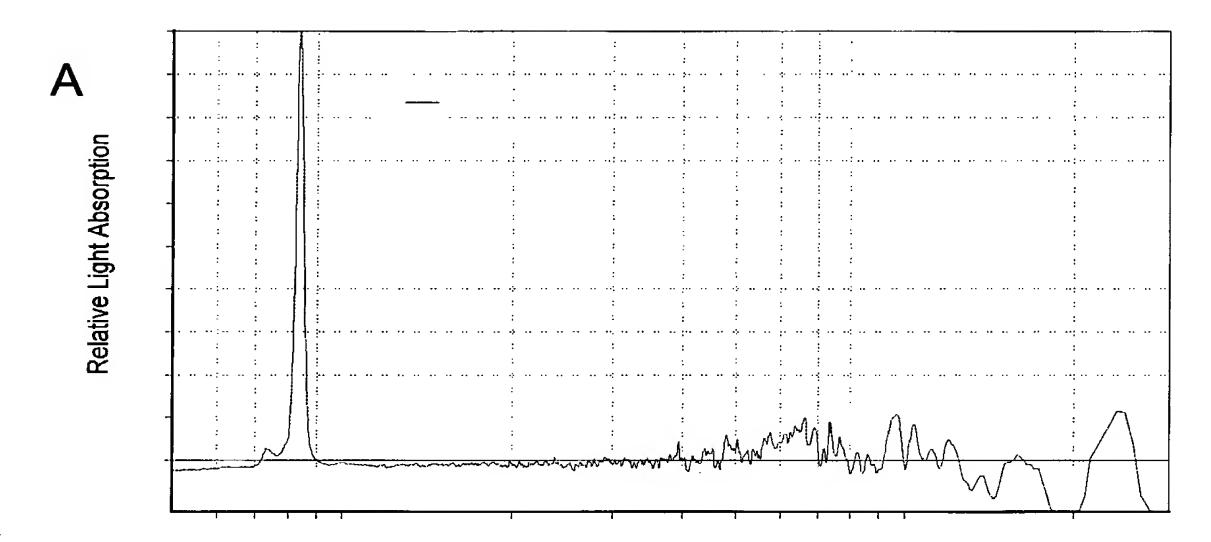


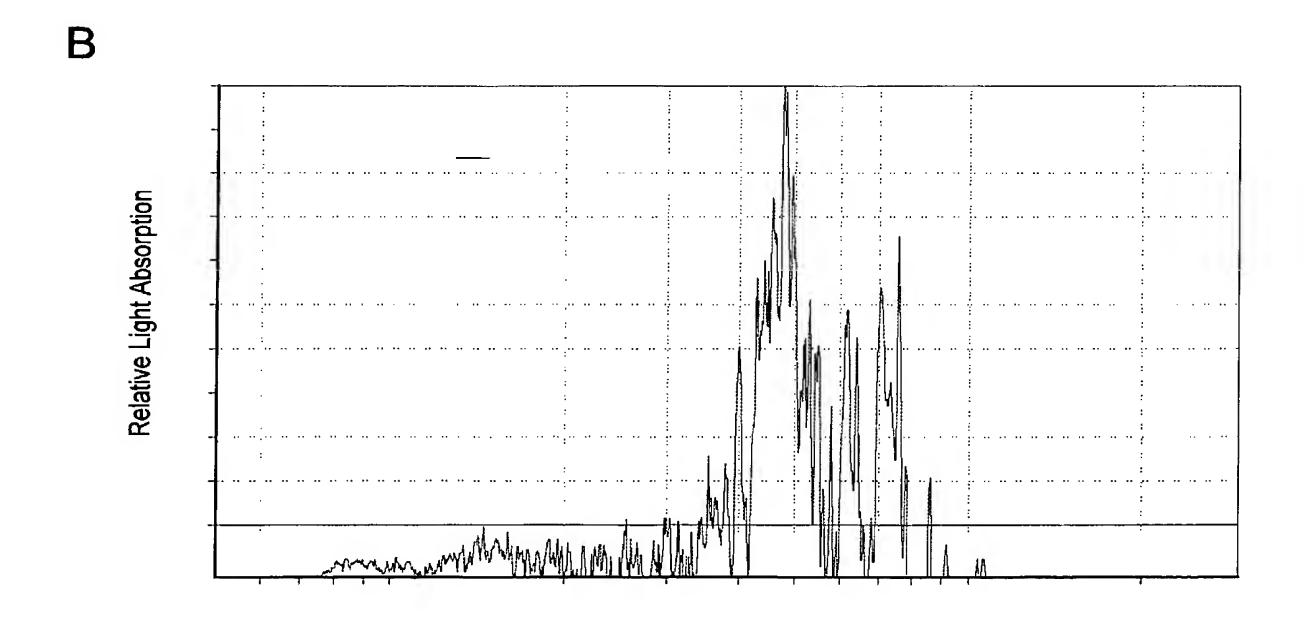
10/12 Fig. 10





11/12 Fig. 11





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